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 **PALM INTRANET**

## Inventor Information for 10/674861

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
JARVIK, ROBERT	NEW YORK	NEW YORK

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US 20050071001 A1	US- PGPUB	20050331	12	Artificial heart power and control system	623/3.28	600/17; 623/3.27	Jarvik, Robert
US 20040191116 A1	US- PGPUB	20040930		Circulatory support system	422/44	604/6.11	Jarvik, Robert et al.
US 6716189 B1	USPAT	20040406		Circulatory support system	604/6.16	604/4.01; 604/6.11; 604/65; 604/67	Jarvik; Robert et al.
US 6344022 B1	USPAT	20020205		Right ventricular bypass devices and methods of their use during heart surgery	600/16	623/3.1; 623/3.16	Jarvik; Robert
US 6227820 B1	USPAT	20010508		Axial force null position magnetic bearing and rotary blood pumps which use them	417/423.12	417/356; 600/131	Jarvik; Robert
US 5965089 A	USPAT	19991012		Circulatory support system	422/44	604/6.11	Jarvik; Robert et al.
US 5904646 A	USPAT	19990518		Infection resistant power cable system for medically implanted electric motors	600/16	623/3.27	Jarvik; Robert
US 5888241 A	USPAT	19990330		Cannula pumps for temporary cardiac support and methods of their application and use	600/16	417/254	Jarvik; Robert
US 5851174 A	USPAT	19981222		Cardiac support device	600/16	415/900	Jarvik; Robert et al.
US 5824070 A	USPAT	19981020		Hybrid flow blood pump	623/3.13	600/16; 604/131	Jarvik; Robert
US 5776190 A	USPAT	19980707		Cannula pumps for temporary cardiac support	600/16	417/254; 623/1.22	Jarvik; Robert

				and methods of their application and use			
US 5755784 A	USPAT	19980526		Cannula pumps for temporary cardiac support and methods of their application and use	600/16	623/3.1	Jarvik; Robert
US 5738626 A	USPAT	19980414		Two-step cardiomyoplasty with ventricular reduction	600/16	128/898; 600/37; 601/153; 607/119; 623/904	Jarvik; Robert
US 5613935 A	USPAT	19970325		High reliability cardiac assist system	600/16		Jarvik; Robert
US 5603337 A	USPAT	19970218		Two-stage cardiomyoplasty	128/898	600/16	Jarvik; Robert
US 5577981 A	USPAT	19961126		Virtual reality exercise machine and computer controlled video system	482/4	434/247; 482/902; 73/379.01	Jarvik; Robert
US 5507629 A	USPAT	19960416		Artificial hearts with permanent magnet bearings	417/423.3	310/90.5; 384/907.1; 415/900; 417/356; 417/365; 417/423.12; 623/3.13	Jarvik; Robert
US 5376114 A	USPAT	19941227		Cannula pumps for temporary cardiac support and methods of their application and use	623/3.3	128/898; 600/16; 623/3.13	Jarvik; Robert
US 5092879 A	USPAT	19920303		Intraventricular artificial hearts and methods of their surgical implantation and use	623/3.3	600/16	Jarvik; Robert K.
US 4994078 A	USPAT	19910219		Intraventricular artificial hearts	623/3.14	415/900; 600/16	Jarvik; Robert

				and methods of their surgical implantation and use			K.
US 4938766 A	USPAT	19900703		Prosthetic compliance devices	623/3.17		Jarvik; Robert K.
US 4863461 A	USPAT	19890905		Artificial ventricle	623/3.21	600/16; 600/17; 623/900	Jarvik; Robert
US 4832051 A	USPAT	19890523		Multiple- electrode intracochlear device	607/116		Jarvik; Robert K. et al.
US 4412539 A	USPAT	19831101		Repeating hemostatic clip applying instruments and multi-clip cartridges therefor	606/143	606/158	Jarvik; Robert K.
US 4226242 A	USPAT	19801007		Repeating hemostatic clip applying instruments and multi-clip cartridges therefor	606/143	221/232	Jarvik; Robert K.
US D253613 S	USPAT	19791204		Surgical clip cartridge	D24/145	227/120; 227/19; 606/143	Jarvik; Robert K. et al.
US D253612 S	USPAT	19791204		Surgical clip cartridge	D24/145	227/120; 227/19; 606/143	Jarvik; Robert K. et al.
US D253611 S	USPAT	19791204		Surgical clip applier	D24/145	227/120; 227/19; 606/143	Jarvik; Robert K. et al.
US 4173796 A	USPAT	19791113		Total artificial hearts and cardiac assist devices powered and controlled by	623/3.25	417/389; 417/390	Jarvik; Robert K.

				reversible electrohydraulic energy converters				
US 4166466 A	USPAT	19790904		Repeating hemostatic clip applying instruments and multi-clip cartridges therefor	606/143	227/120; 227/145; 227/19		Jarvik; Robert K.
US 3985138 A	USPAT	19761012		Preformed ligatures for bleeders and methods of applying such ligatures	606/231	606/144		Jarvik; Robert K.
US 3841521 A	USPAT	19741015	14	REPEATING LIGATURE GUNS, MULTI- LIGATURE CARTRIDGES AND PREFORMED LIGATURES THEREFOR	221/75	221/312A; 29/812		Jarvik; Robert K.
US 3687138 A	USPAT	19720829		REPEATING LIGATURE GUN	606/139			Jarvik; Robert K.